## IN THE SPECIFICATION

1. Please amend paragraph [0004] as follows:

[0004] In a CRT monitor, if fluorescent materials of monochrome, or R (Red), G (Green) and B (Blue) colors coated on an inner surface of a panel of the CRT emit lights light with different brightnesses or colors by electron beams with different amounts depending upon video signals with different intensities. The CRT monitor is cost-efficient and has an excellent performance, and therefore, it has been popularized. However, the CRT monitor is bulky, thereby giving users inconvenience in use.

- 2. Please amend paragraphs [0013]-[0014] as follows:
- [0013] The rear cover 127 is then disposed so that the first screw holes 133 formed in
- the rear cover 127 are communicated with the first bosses 118 of the front cover 112, and
- the first screws 135 are inserted through the first screw holes 133 into the first bosses
- 118, thereby coupling the front cover 112 and the rear cover 127 to each other. Hence, the assembling assembly of the display apparatus is completed.
  - [0014] In the display apparatus, however, because the front cover 112 and the panel support 142, and the front cover 112 and the rear cover 127 are screw-coupled, the assembling process assembly becomes complicated and time consuming.
    - 3. Please amend paragraph [0017] as follows:
  - [0017] Another object of the present invention is to provide a display apparatus capable

of achieving a thinned and compacted thin and compact design, by reducing the breadth of a front frame of a front cover.

4. Please amend paragraph [0022] as follows:

[0022] The apparatus further comprises at least a pair of stops protruding from an inner face of one of the front cover and the rear cover, so as to be contacted with contact the panel support, thereby preventing the panel support from moving across the plane of the LCD panel.

5. Please amend paragraph [0025] as follows:

[0025] The apparatus further comprises a support rib protruding from the rear cover so as to be contacted with contact each stop, thereby providing preventing the stop from being becoming disengaged from the support panel. Preferably, the panel support is formed with a projection, allowing the hook of each stop to be engaged therewith.

6. Please amend paragraph [0039] as follows:

[0039] A display apparatus used in a computer system or a TV set is usually installed on a desk, a table, etc. while being supported by a support stand 10, as shown in Fig. 1. The display apparatus is comprised of a bezel, referred to here as front cover 12, a rear cover 27 and an LCD panel 40. Front cover 12 is comprised of a front frame 14, a display window 16 and a skirt 17, wherein front frame 14 has a breadth A.